## Approved For Release 2002/10/31 CDR RDP75B00285R000400110043-9

18 September 1962

MEMORANDUM FOR : Chief, Development Division, OSA

SUBJECT : Brief Explanation of Escape System

An ejection system has been developed which provides escape on the ground at speeds as low as sixty-five knots. Supersonic wind tunnel tests have proven the feasibility of successful escape via a stabilization chute at thousand feet and Mach 3.2. Live jumps have been made while wearing the full pressure suit through forty-two thousand feet.

25X1A

25X1